Facility Name: Unit Name: Company I.D.:	Morgan Matroc, Inc. Finishing Equipment 6342 VPD-24	EPA Faci Ohio EP		1318931627 P019
Month:	January		Year:	2000
Unit Information Tank Length (inside) Tank Width (inside) Tank Surface Area (s.a.)	2.92 (fee 1.50 (fee 4.38 (fee	et)		
Solvent Usage Informa	ıtion	H	Formulas / N	lotes
1 Type Solvent Used	Perchloroethyle	ne		
2 S.G. of Solvent	1.619	<u></u>	From MSDS	
3 Solvent Density	13.50 (lb.	/gallon)	From MSDS	5]
 4 Solvent Added 5 Waste Removed 6 % Solvent in waste 7 Solvent Removed in 8 Pure Solvent Removed 9 Total Solvent Removed 10 Total Solvent Emitt 11 Total Solvent Emitt 	0.0 (ga 100% (%)		From month From analyt gal. Waste] From month [7+8] [4-9] [10*3]	ly log] ical report] * [% solvent]
Monthly Emissions				
Average Solvent Emission Rate	· · · · · · · · · · · · · · · · · · ·	b/month/ ft ² s.a.)	[11 / (tank s	surface area)]
Average Solvent Allowable Rate	<i>30.6</i> (1	b/month/ ft ² s.a.)		R 63, Subpart T
Note: If ave. solvent ex	mission rate is < 30.6 lb/month/ft ² , I	NO action i	s required.	dance report
	emission rate is > 30.6 lb/month/ft ² ,	Note in qua	merry excee	uance report.
Three Month Rolling	Average			
3 - Month Average Solvent Emission R	ate 0	lb/month/ ft ² s.a.)		three previous vent emission rates]

Facility Name:	Morgan	Matroc, Inc.	EPA Facility ID: 131893162			
Unit Name:	Finishing E	Equipment 6342		<u></u>		
Company I.D.:		PD-24] Ohio E	PA I.D.:	P019	
Month:	Fe	bruary		Year:	2000	
Unit Information						
Tank Length (inside)		2.92	(feet)			
Tank Width (inside)		1.50	(feet)			
Tank Surface Area (s.a	n.)	4.38	(feet) ²			
Solvent Usage Inforn	nation			Formulas / N	lotes	
1 Type Solvent Used		Perchloroet	hylene			
2 S.G. of Solvent		1.619		[From MSDS		
3 Solvent Density		13.50	(lb/gallon)	[From MSDS]	
4 Solvent Added	[0.0	(gallon)	[From month	ly log]	
5 Waste Removed		0.0	(gallon)	[From month	ly log]	
6 % Solvent in wast	e	100%	(%)	[From analyt	ical report]	
7 Solvent Removed	,	0.0	(gallon)	[gal. Waste]	* [% solvent]	
8 Pure Solvent Rem	•	0.0	(gallon)	[From month	ly log]	
9 Total Solvent Ren	1	0.0	(gallon)	[7+8]		
10 Total Solvent Emi	tted	0.0	(gallon)	[4-9]		
11 Total Solvent Emi		0.0	(lbs)	[10 * 3]		
Monthly Emissions						
Average Solvent						
Emission Rate		0		[11 / (tank s	surface area)]	
Average Solvent		-	$ft^2 \text{ s.a.})$	F 40 CF	D C2 Calmont T	
Allowable Rate		30.6	(lb/month/ ft ² s.a.)	From 40 CF	R 63, Subpart T	
Note: If ave. solvent	emission rate i	is < 30.6 lb/month/		is required.		
If ave. solvent	emission rate	is > 30.6 lb/month	/ft ² . Note in a	narterly excee	dance report.	
Three Month Rollin		13 > 50.0 To/mondi	, r, o, to 111 q			
A III VV III VIII II II II II II II II II	<u> </u>					
3 - Month Average						
Solvent Emission	Rate	0	[] (lb/month/	[Average of	three previous	
			— ft² s.a.)	months sol	vent emission rates]	

Facility Name: Unit Name:	Morgan Matroc, Inc. EPA Factorius Equipment 6342		- Li	1318931627		
Company I.D.:		VPD-24	Ohio EPA I.D.: P019			
Month:		March]	Year:	2000	
Unit Information						
Tank Length (inside)		2.92](feet)			
Tank Width (inside)		1.50	(feet)			
Tank Surface Area (s.a	1.)	4.38	(feet) ²			
Solvent Usage Inform	nation			Formulas /	Notes	
1 Type Solvent Used	1	Perchloroei	hylene			
2 S.G. of Solvent		1.619	_	[From MSI		
3 Solvent Density		13.50	(lb/gallon)	[From MSI	DS]	
4 Solvent Added		0.0	(gallon)	[From mon	thly log]	
5 Waste Removed		0.0	(gallon)	[From mon		
6 % Solvent in wast	e	100%	(%)	[From analy	ytical report]	
7 Solvent Removed	in waste	0.0	(gallon)	[gal. Waste] * [% solvent]	
8 Pure Solvent Rem	oved	0.0	(gallon)	[From mon	thly log]	
9 Total Solvent Ren	noved	0.0	(gallon)	[7+8]		
10 Total Solvent Emi	tted	0.0	(gallon)	[4-9]		
11 Total Solvent Emi	tted	0.0	(lbs)	[10 * 3]		
Monthly Emissions				:		
Average Solvent						
Emission Rate		0		[11 / (tank	surface area)]	
Average Solvent			ft ² s.a.)			
Allowable Rate		30.6		From 40 C	FR 63, Subpart T	
			$ft^2 \text{ s.a.})$			
Note: If ave. solvent	emission rate	e is < 30.6 lb/month/	H ⁻ , NO action	is required.		
		e is > 30.6 lb/month	/ft², Note in qu	uarterly exce	eedance report.	
Three Month Rollin	g Average					
3 - Month Average						
Solvent Emission	Rate	0	(lb/month/	[Average	of three previous	
			ft ² s.a.)	months so	olvent emission rates]	

Facility Name: Unit Name: Company I.D.:	Finishing 1	Matroc, Inc. Equipment 6342 PD-24	EPA Fac	1318931627 P019	
Month:		April		Year:	2000
Unit Information Tank Length (inside) Tank Width (inside) Tank Surface Area (s.a.	· · · · · · · · · · · · · · · · · · ·	2.92 1.50 4.38	(feet) (feet) (feet) ²		
Solvent Usage Inform				Formulas / 1	Notes
1 Type Solvent Used		Perchloroet	hylene		
2 S.G. of Solvent		1.619		[From MSD	-
3 Solvent Density		13.50	(lb/gallon)	[From MSD	S]
4 Solvent Added 5 Waste Removed 6 % Solvent in waste 7 Solvent Removed 8 Pure Solvent Removed 9 Total Solvent Removed 10 Total Solvent Emit 11 Total Solvent Emit	in waste oved oved tted	35.0 30.0 100% 30.0 0.0 30.0	(gallon) (gallon) (%) (gallon) (gallon) (gallon) (gallon)	[From month] [From month] [From analytem [gal. Waste] [From month] [7+8] [4-9] [10*3]	nly log] tical report] * [% solvent]
Monthly Emissions					
Average Solvent Emission Rate		15.4	_	[11 / (tank :	surface area)]
Average Solvent Allowable Rate		30.6	ft ² s.a.)] (lb/month/ ft ² s.a.)	From 40 CF	R 63, Subpart T
Note: If ave. solvent					
		is > 30.6 lb/month/	ft [*] , Note in qu	arterly excee	dance report.
Three Month Rolling	Average				
3 - Month Average Solvent Emission F	Rate	5.1] (lb/month/ft² s.a.)		f three previous vent emission rates]

Facility Name:	Morgan Matroc, Inc. EPA l			acility ID: 1318931627		
Unit Name:	Finishing Equip					
Company I.D.:	VPD-2	4] Ohio E	PA I.D.:	P019	
Month:	May]	Year:	2000	
Unit Information						
Tank Length (inside)		2.92	(feet)			
Tank Width (inside)		1.50	(feet)			
Tank Surface Area (s.a)	4.38	(feet) ²			
Solvent Usage Inform	ation			Formulas / N	otes	
1 Type Solvent Used		Perchloroet	hylene			
2 S.G. of Solvent		1.619		[From MSDS		
3 Solvent Density		13.50](lb/gallon)	[From MSDS]	
4 Solvent Added	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0.0	(gallon)	[From month]	y log]	
5 Waste Removed		0.0	(gallon)	[From month]	y log]	
6 % Solvent in waste	· · · · · · · · · · · · · · · · · · ·	100%	(%)	[From analyti	cal report]	
7 Solvent Removed		0.0	(gallon)	[gal. Waste] *		
8 Pure Solvent Reme	·	0.0	(gallon)	[From month]	y log]	
9 Total Solvent Rem	<u> </u>	0.0	(gallon)	[7+8]		
10 Total Solvent Emi	tted .	0.0	(gallon)	[4-9]		
11 Total Solvent Emi		0.0	(lbs)	[10 * 3]		
Manthly Emissions						
Monthly Emissions Average Solvent						
Emission Rate		0	lb/month/	[11 / (tank s	urface area)]	
Average Solvent	•		ft ² s.a.)			
Allowable Rate		30.6		From 40 CFR	? 63, Subpart T	
			ft ² s.a.)			
Note: If ave. solvent	emission rate is < 30	0.6 lb/month/	ft ² , NO action	is required.		
	emission rate is > 3	0.6 lb/month	/ft*, Note in qu	uarterly exceed	ance report.	
Three Month Rolling	g Average					
3 - Month Average						
Solvent Emission 1	Rate	5.1	(lb/month/	[Average of	three previous	
			ft^2 s.a.)	months solv	ent emission rates]	

Facility Name:	Morgan	Matroc, Inc.	EPA Fac	cility ID:	1318931627
Unit Name:		Equipment 6342			
Company I.D.:		PD-24	Ohio EPA I.D.: P019		
Month:		June		Year:	2000
Unit Information					
Tank Length (inside)	ſ	2.92	(feet)		
Tank Width (inside)	-	1.50	(feet)		
Tank Surface Area (s.a	ı.)	4.38	(feet) ²		
Solvent Usage Inforn	ation			Formulas /	Notes
1 Type Solvent Used		Perchloroe	thvlene		
2 S.G. of Solvent	•	1.619		[From MSD	OS]
3 Solvent Density		13,50	(lb/gallon)	[From MSD	DS]
	Ī	0.0	(gallon)	[From mont	thly logl
4 Solvent Added		8.0	(gallon)	[From mon	
5 Waste Removed		1000/	(%)		
6 % Solvent in wast		100%	(gallon)	[gal. Waste] * [% solvent]	
7 Solvent Removed		0.0	(gallon)	[From mon	
8 Pure Solvent Rem 9 Total Solvent Ren		0.0	(gallon)	[7+8]	1117 10 6]
9 Total Solvent Ren	noved		_](g******)		
10 Total Solvent Emi	itted	8.0	(gallon)	[4-9]	
11 Total Solvent Emi		108.0	-(lbs)	[10 * 3]	
Tr Total Borton Bins					
Monthly Emissions					
Average Solvent				[11 (4)	fana arran) l
Emission Rate		24.7		[11 / (tank	surface area)]
Average Solvent			$\int ft^2 s.a.$	F 10 C	ED 62 Culmont T
Allowable Rate		30.6		From 40 C.	FR 63, Subpart T
			ft ² s.a.)		
Note: If ave. solvent	emission rate	is < 30.6 lb/month	$/ft^2$, NO action	is required.	
If ave. solvent	t emission rate	is > 30.6 lb/montl	n/ft ² , Note in q	uarterly exce	edance report.
Three Month Rollin	g Average				
3 - Month Average	_		(11-7	[A rionage	of three pravious
Solvent Emission	Rate	13.4	(lb/month/		of three previous
			ft ² s.a.)	months so	olvent emission rates]

Facility Name: Unit Name:	Morgan Matroc, Inc. Finishing Equipment 634		EPA Facility ID: 131893		
Company I.D.:	VPD-24		Ohio EPA I.D.: P019		
Month:	July		Year:	2000	
Unit Information					
Tank Length (inside)	2.92	(feet)			
Tank Width (inside)	1.50	(feet)			
Tank Surface Area (s.a	4.38	(feet) ²			
Solvent Usage Inform	nation		Formulas /	Notes	
1 Type Solvent Used	Perchlo	roethylene			
2 S.G. of Solvent	1.619		[From MSD	7	
3 Solvent Density	13.50	(lb/gallon)	[From MSD	OS]	
4 Solvent Added	20.0	(gallon)	[From mont	hly log]	
5 Waste Removed	20.0	(gallon)	[From mont	thly log]	
6 % Solvent in waste	e 100%	(%)	[From analy	rtical report]	
7 Solvent Removed	in waste 20.0	(gallon)	[gal. Waste] * [% solvent]	
8 Pure Solvent Rem	oved 0.0	(gallon)	[From mon	thly log]	
9 Total Solvent Rem	noved 20.0	(gallon)	[7+8]		
10 Total Solvent Emi	tted 0.0	(gallon)	[4-9]		
11 Total Solvent Emi		(lbs)	[10 * 3]		
Monthly Emissions					
Average Solvent	100 to				
Emission Rate	0.0	`	[11 / (tank	surface area)]	
Average Solvent		ft ² s.a.)			
Allowable Rate	30.6		From 40 C	FR 63, Subpart T	
Ni-40. If and column	emission rate is < 30.6 lb/mor	ft ² s.a.)	is required		
ivote: if ave. sorvent	emission rate is < 30.6 lb/mo	nth/ft ² Note in a	io required. iorter v evce	edance renort	
		munt, Note in qu	laricity cacc	edance report.	
Three Month Rolling	3 Average				
3 - Month Average					
Solvent Emission	Rate 8.2	(lb/month/	[Average of	of three previous	
		ft ² s.a.)		lvent emission rates]	

Facility Name:	Morgan Matroc, Inc. EPA		EPA Fac	EPA Facility ID: 131893	
Unit Name:	Finishing I	Equipment 6342		yanan	
Company I.D.:	V	PD-24	Ohio E	PA I.D.:	P019
Month:	F	lugust]	Year:	2000
Unit Information					
Tank Length (inside)		2.92	(feet)		
Tank Width (inside)		1.50	(feet)		
Tank Surface Area (s.a	ı.)	4.38	(feet) ²		
Solvent Usage Inform	ation			Formulas /	Notes
1 Type Solvent Used		Perchloroe	thvlene		
2 S.G. of Solvent		1.619		[From MSD	S]
3 Solvent Density		13.50	(lb/gallon)	[From MSD	S]
			7		1113
4 Solvent Added		0.0	(gallon)	[From mont	
5 Waste Removed		0.0	(gallon)	[From monthly log]	
6 % Solvent in waste		100%	(%)	[From analytical report]	
7 Solvent Removed		0.0	(gallon)		* [% solvent]
8 Pure Solvent Rem		0.0	(gallon)	[From mont	hly logj
9 Total Solvent Rem	ioved	0.0	(gallon)	[7+8]	
10 Total Solvent Emi	tted	0.0	(gallon)	[4-9]	
11 Total Solvent Emi	tted	0.0	(lbs)	[10 * 3]	
Marathla Emissions			<u> </u>		
Monthly Emissions Average Solvent					
Emission Rate		0	(lb/month/	[11 / (tank	surface area)]
Average Solvent			ft ² s.a.)		
Allowable Rate		30.6		From 40 CI	FR 63, Subpart T
			ft ² s.a.)		
Note: If ave. solvent	emission rate	is < 30.6 lb/month	ft ² , NO action	is required.	
If ave. solvent emission rate is > 30.6 lb/month/ft ² , Note in qu			uarterly exce	edance report.	
Three Month Rolling	· · · · · · · · · · · · · · · · · · ·				
3 - Month Average					
Solvent Emission l	Rate	8.2	(lb/month/		of three previous
			ft ² s.a.)	months so	lvent emission rates]

Facility Name:	Morgan	Matroc, Inc.	EPA Fac	cility ID:	1318931627
Unit Name:	Finishing	g Equipment 6342			
Company I.D.:		/PD-24] Ohio E	PA I.D.:	P019
			٦	*/	
Month:	Se	ptember		Year:	2000
Unit Information					
Tank Length (inside)		2.92	(feet)		
Tank Width (inside)		1.50	(feet)		
,	.)		(feet) ²		
Tank Surface Area (s.a	li.)	4.38](xees)		
Solvent Usage Inform	nation			Formulas /	Notes
1 Type Solvent Used		Perchloroet	thylene		
2 S.G. of Solvent		1.619		[From MSD	OS]
3 Solvent Density		13.50	(lb/gallon)	[From MSD	OS]
4 Solvent Added	•	27.0	(gallon)	[From mont	thly log]
5 Waste Removed		27.0	(gallon)	[From mont	thly log]
6 % Solvent in waste	e	100%	(%)		tical report]
7 Solvent Removed	in waste	27.0	(gallon)	[gal. Waste] * [% solvent]
8 Pure Solvent Reme	oved	0.0	(galion)	[From mon	thly log]
9 Total Solvent Rem	noved	27.0	(gallon)	[7+8]	
			_	5 (()]	
10 Total Solvent Emi		0.0	(gallon)	[4-9]	
11 Total Solvent Emi	tted	0.0	(lbs)	[10 * 3]	
Monthly Emissions					
Average Solvent Emission Rate		0.4] (lb/month/	[11 / (tank	surface area)]
			$\int_{0}^{\infty} ft^{2} s.a.$	E .	
Average Solvent Allowable Rate		30.6	(lb/month/	From 40 C	FR 63, Subpart T
Allowable Kale		30.0	$\int \frac{ds' \sin a}{ft^2 s.a.}$, A
	••	1- < 20 6 1h/m outle	•	ic required	
Note: If ave. solvent	emission rate	18 < 50.0 10/month/	$\frac{1}{10^2}$ No action	15 10quileu.	adamaa waxant
		e is > 30.6 lb/month	/tt ⁻ , Note in q	uarteriy exce	edance report.
Three Month Rolling	g Average				
3 - Month Average					
Solvent Emission	Rate	0.0	(lb/month/	Average	of three previous
DOLVOIL DIMBOION		0.0	$\int ft^2$ s.a.)		olvent emission rates]

Facility Name: Unit Name:	Finishing	n Matroc, Inc. Equipment 6342	_	cility ID:	1318931627	
Company I.D.:	Į į	/PD-24	J Ohio F	EPA I.D.:	P019	
Month:	(October]	Year:	2000	
Unit Information						
Tank Length (inside)		2.92	(feet)			
Tank Width (inside)		1.50	(feet)			
Tank Surface Area (s.a	ı.)	4.38](feet) ²			
Solvent Usage Inform	ation			Formulas /	Notes	
1 Type Solvent Used		Perchloroet	hylana	E VI III UIAS /	1 10163	
2 S.G. of Solvent	L	1.619		[From MSD	<u>S</u> 1	
3 Solvent Density		13.50	 (lb/gallon)	[From MSD		
S Soft Cité D'Onsity		10,00] / B	L	- 1	
4 Solvent Added		25.0	(gallon)	[From mont]	hly log]	
5 Waste Removed		25.0	(gallon)	[From mont]	· · · · · · · · · · · · · · · · · · ·	
6 % Solvent in waste)	100%	(%)	[From analy	tical report]	
7 Solvent Removed	in waste	25.0	(gallon)	[gal. Waste]	* [% solvent]	
8 Pure Solvent Remo	oved	0.0	(gallon)	[From monthly log]		
9 Total Solvent Rem	oved	25.0	(gallon)	[7+8]		
10 Total Solvent Emit	tted	0.0	(gallon)	[4+9]		
11 Total Solvent Emit	tted	0.0	(lbs)	[10 * 3]		
Monthly Emissions						
Average Solvent			7 au 7 - 2 - 2	[]] / (+a-s1-	aurface eres \ 7	
Emission Rate		0		L 11 / (tank	surface area)]	
Average Solvent			ft^2 s.a.)	E (0.CE	3D 62 C. L T	
Allowable Rate		30.6		From 40 CF	TR 63, Subpart T	
			ft^2 s.a.)			
Note: If ave. solvent e						
If ave. solvent	emission rate	is > 30.6 lb/month	/ft², Note in qı	arterly excee	dance report.	
Three Month Rolling	Average					
3 - Month Average			7	F .	0.1	
Solvent Emission F	Rate	0] (lb/month/	Average of	f three previous	
			ft ² s.a.)	months sol	vent emission rates]	

Facility Name:		Matroc, Inc.	EPA Fa	cility ID:	1318931627
Unit Name: Company I.D.:		Equipment 6342 PD-24	Ohio EPA I.D.: P019		
Company 1.D	<u> </u>	<i>PD-24</i>	J Omo E	A L.D.	P019
Month:	No	vember		Year:	2000
Unit Information					
Tank Length (inside)	[2.92	(feet)		
Tank Width (inside)		1.50	(feet)		
Tank Surface Area (s.a	l.)	4.38	(feet) ²		
Solvent Usage Inform	ation		·	Formulas / N	Notes
1 Type Solvent Used		Perchloroet	hylene		, ,
2 S.G. of Solvent		1.619	Ī	[From MSDS	5]
3 Solvent Density		13.50	(lb/gallon)	[From MSDS	3]
			_		
4 Solvent Added		4.0	(gallon)	[From month	ly log]
5 Waste Removed		0.0	(gallon)	[From month	ly log]
6 % Solvent in waste	•	100%	(%)	[From analyt	ical report]
7 Solvent Removed i	in waste	0.0	(gallon)	[gal. Waste]	* [% solvent]
8 Pure Solvent Remo	oved	0.0](gallon)	[From month	ly log]
9 Total Solvent Rem	oved	0.0	(gallon)	[7+8]	
			-		
10 Total Solvent Emit	ted	4.0	(gallon)	[4+9]	
11 Total Solvent Emit	ted	54.0](lbs)	[10 * 3]	
Monthly Emissions					
Average Solvent	,		1	F 11 / ()	
Emission Rate		12.35	 .	[11 / (tank s	urface area) j
Average Solvent	,		ft^2 s.a.)		
Allowable Rate		30.6	」 ` .	From 40 CFI	R 63, Subpart T
			ft ² s.a.)		
Note: If ave. solvent e	emission rate i	s < 30.6 lb/month/f	t², NO action	is required.	
If ave. solvent	emission rate	is > 30.6 lb/month/	ft ² , Note in qu	arterly exceed	lance report.
Three Month Rolling	Average				
3 - Month Average			-		
Solvent Emission R	late	4.12	(lb/month/	[Average of	three previous
			ft ² s.a.)	months solv	ent emission rates]

Facility Name:	Morgan	Matroc, Inc.	EPA Facility ID: 131893162		
Unit Name: Company I.D.:		Equipment 6342 PD-24	Ohio EPA I.D.: P019		
Month:	De	cember]	Year:	2000
Unit Information					
Tank Length (inside)		2.92	(feet)		
Tank Width (inside)	3	1.50	(feet)		
Tank Surface Area (s.a	ı.)	4.38	(feet) ²		
Solvent Usage Inform	nation			Formulas / 1	Notes
1 Type Solvent Used	1	Perchloroe	thylene		
2 S.G. of Solvent	ļ	1.619		[From MSD	
3 Solvent Density		13.50	(lb/gallon)	[From MSD	S]
			-		
4 Solvent Added		4.0	(gallon)	[From mont]	· · · · · · · · · · · · · · · · · · ·
5 Waste Removed		0.0	(gallon)	[From mont]	
6 % Solvent in waste		100%	(%)	[From analytical report]	
7 Solvent Removed	Solvent Removed in waste		(gallon)		* [% solvent]
8 Pure Solvent Rem		0.0	(gallon)	[From monthly log]	
9 Total Solvent Rem	noved	0.0	(gallon)	[7+8]	
	1		7(11)	[4+9]	
10 Total Solvent Emi		4.0	(gallon)	[10 * 3]	
11 Total Solvent Emi	tted	54.0	_l(lbs)		
Monthly Emissions					
Average Solvent					
Emission Rate		12.3	[] (lb/month/	[11 / (tank	surface area)]
Average Solvent			ft ² s.a.)		
Allowable Rate		30.6	[] (lb/month/	From 40 CF	FR 63, Subpart T
			ft ² s.a.)		
Note: If ave. solvent	emission rate	is < 30.6 lb/month/	ft ² , NO action	is required.	
If ave. solvent	emission rate	is > 30.6 lb/month	√ft², Note in q	uarterly excee	edance report.
Three Month Rollin					
3 - Month Average		-			
Solvent Emission	Rate	8.2	(lb/month/		f three previous
			ft ² s.a.)	months so	Ivent emission rates]